

AMENDMENTS TO THE SPECIFICATION

Please add the following new paragraph after the Title and before the first paragraph on page 1:

THIS APPLICATION IS A U.S. NATIONAL PHASE APPLICATION OF PCT INTERNATIONAL APPLICATION PCT/JP2004/014415.

Please replace the paragraph at page 1, line 24, with the following rewritten paragraph:

Compounds used for the above-mentioned phosphors in each color include $(\text{YGd})\text{BO}_3:\text{Eu}^{3+}$ and $\text{Y}_2\text{O}_3:\text{Eu}^{3+}$ for emitting red light; $\text{Zn}_2\text{SiO}_4:\text{Mn}^{2+}$ for green; and $\text{BaMgAl}_{10}\text{O}_{17}:\text{Eu}^{2+}$ for blue. These phosphors, after given raw materials being mixed therewith, are produced with solid-phase reaction by being fired at a high temperature above 1,000°C. This method is disclosed in "Phosphor Handbook (in Japanese)" (p. 219 to P220 and ~~p. 225~~, by Ohmsha, Ltd., 1991), for example.